

IN THE SPECIFICATION:

In the specification, page 12, lines 11-25, please amend as follows.

Next, a light-emitting layer 612 is formed on the electrode 610 of the light-emitting element. Further, an electrode 613 of the light-emitting element is formed on the light-emitting layer 612. A portion in which the electrode 610 of the light-emitting element, the light-emitting layer 612, and the electrode 613 of the light-emitting element are laminated serves as the light-emitting element 616.-

In the present embodiment mode, the film 614 has no optical transparency. Therefore, it is not possible to take light emitted by the light-emitting layer 612 from the substrate side with the light-emitting layer 612 as a center. Consequently, the electrode 613 of the light-emitting element is formed of a conductive material that has optical transparency, and light transmitted through the electrode 613 of the light-emitting element is taken.

The light-emitting layer 612 need not be always formed of a single layer, and layers such as an electron transport layer and a hole transport layer may be added to be a multilayer structure. One of the electrodes 610 and 613 of the light-emitting element is an anode while the other is a cathode.